



- Classic learning tool for young riders
- Sturdy folding steel frame design
- Easy-rolling 20 alloy wheel
- Comfortable riding position
- Dependable multi-angle attachment system

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| Frame | TIG-welded custom Hi-Tensile steel, folding arm design for transport |
| Fork | N/A |
| Handlebar | EVO steel 22.2 mm clamp 560 mm width x 150 mm rise |
| Stem | EVO alloy 4-bolt forged 1" quill, 22.2 x 50 mm |
| Grips | EVO Mushroom soft Kraton rubber 110 mm |
| Shifters | N/A |
| Rear Derailleur | N/A |
| Crank Set / Chainring(s) | EVO steel, 135 mm / EVO 32T steel ring |
| Rear Sprocket, Cassette or Freewheel | Falcon 18T freewheel |
| Pedals | EVO Multi-Sport Mini dual compound with boron axle |
| Chain | TAYA X410, 1/2" x 1/8" |
| Brakes | N/A |
| Saddle | EVO Custom Kid-Sport, steel rails |
| Seatpost | Steel w/o clamp, 25.4 x 250 mm |
| Front Wheel | N/A |
| Rear Wheel | 20 x 1.75 7x 36H x 14G, alloy |
| Tires | EVO All-Terrain 20 x 2.125 on/off pavement |

| Diagram | | Imperial Uni-Size | Metric Uni-Size |
|---------|---------------------------|-------------------|-----------------|
| | Equivalent Size | 12" | 12" |
| A | Seat Tube (Actual) | 11.8 | 300 |
| B | Effective Top Tube | 18.46 | 469 |
| C | Head Tube Length | 4.72 | 120 |
| D | Head Angle (Degrees) | 72 | 72 |
| E | Seat Tube Angle (Degrees) | 70 | 71 |
| F | Chainstay Length | 14.65 | 372 |
| G | BB Drop | 0.00 | 0 |
| H | Wheelbase | N/A | N/A |
| I | Fork offset | N/A | N/A |
| J | Stand Over Height | 19.84 | 504 |